

CHAPTER 33-20-15
SOLID WASTE MANAGEMENT FEES

Section

33-20-15-01

Application Processing Fee

33-20-15-02

Annual Permit Fee

33-20-15-01. Application processing fee.

1. Applicants for permits for transporting solid waste and for solid waste management facilities shall pay, at the time the permit application is filed, an application processing fee as follows:
 - a. Seventy-five dollars for a solid waste transporter.
 - b. Five thousand dollars for any resource recovery system or facility.
 - c. One thousand dollars for any municipal waste landfill facility that receives on average less than twenty tons [18.2 metric tons] per day.
 - d. Three thousand dollars for any municipal waste landfill facility that receives on average from twenty tons [18.2 metric tons] per day to fifty tons [45.4 metric tons] per day.
 - e. Five thousand dollars for any municipal waste landfill facility that receives on average more than fifty tons [45.4 metric tons] per day to five hundred tons [453.5 metric tons] per day.
 - f. Twenty thousand dollars for any municipal waste landfill facility that receives on average more than five hundred tons [453.5 metric tons] per day.
9. Three thousand dollars for any surface impoundment facility plus two thousand dollars for each surface impoundment included in the facility. A surface impoundment receiving an average of more than ten tons [9.1 metric tons] of waste per day and which will be closed with the waste materials remaining in place shall pay applicable fees for the appropriate size of industrial waste or special waste landfill facility.
- h. One thousand dollars for any industrial waste or special waste landfill facility that receives on average ten tons [9.1 metric tons] per day or less.
- i. Ten thousand dollars for any industrial waste or special waste facility that receives on average more than ten tons [9.1 metric tons] but less than one hundred tons [90.7 metric tons] per day.

- j. Twenty thousand dollars for any industrial waste or special waste facility that receives on average one hundred tons [90.7 metric tons] or more per day.
 - k. Two thousand dollars for any inert waste landfill that receives on average more than forty tons [18.1 metric tons] per day.
2. Modifications of existing unexpired permits which are initiated by the department may not require an application processing fee. Modifications of existing unexpired permits not initiated by the department that require major review may be required to submit a processing fee with the modification request.

History: Effective December 1, 1992; amended effective August 1, 1993; October 1, 1994.

General Authority: NDCC 23-29-04, 23-29-07.1

Law Implemented: NDCC 23-29-04, 23-29-07.1

33-20-15-02. Annual permit fee. Beginning July 1, 1993, the owners or operators of an activity or facility required to have a permit under these rules are subject to an annual permit fee for each permit. The fee period must begin each July first and the fee must be paid by July thirty-first. All fees must be made payable to the North Dakota state department of health and consolidated laboratories. The annual permit fee is as follows:

- 1. For transport of solid waste twenty-five dollars.
- 2. For a resource recovery system or facility system five hundred dollars.
- 3. For industrial waste or special waste facility five hundred dollars.
- 4. For a municipal waste landfill facility receiving on average more than twenty tons [18.2 metric tons] per day but less than fifty tons [45.4 metric tons] per day five hundred dollars.
- 5. For a municipal waste landfill facility receiving on average more than fifty tons [45.4 metric tons] per day and less than five hundred tons [453.5 metric tons] per day one thousand dollars.
- 6. For a municipal waste landfill facility receiving on average more than five hundred tons [453.5 metric tons] per day five thousand dollars.
- 7. For a surface impoundment facility five hundred dollars.

History: Effective December 1, 1992; amended effective August 1, 1993; October 1, 1994.

General Authority: NDCC 23-29-04, 23-29-07.1

Law Implemented: NDCC 23-29-04, 23-29-07.1